

BUREAU OF AIR POLLUTION CONTROL Class II Application Completeness Checklist

Date Application Submitted: mm/dd/y	YYY Application Type:	oxtimes New $oxtimes$ Revision $oxtimes$ Renewal
	Facility ID: <u>AXXXX</u>	Permit No: <u>APXXXX-XXXX</u>
Company Name:	4 m 1 1 D 57 D 51	
Hydrographic Area #: XXX Increment Tracked: □ Yes □ No Facility Contact Person/Responsible Official: Phone Number:Email:		
Phone Number:	Email:	
Check if complete. If an item is incomplete please detail why incomplete in the "Notes" section at		
the bottom of the checklist. Sign ar	nd date at the bottom.	
☐ Cover Page [NAC 445B.295.8]		
☐ General Company Information Form [NAC 445B.295.1, 445B,295.8]		
☐ Industrial Process Form(s) [NAC 445B.295.2 through 445B.295.5]		
☐ Combustion Equipment Form(s) [NAC 445B.295.2 through 445B.295.5]		
☐ Storage Silo Form(s) [NAC 445B.295.2 through 445B.295.5]		
☐ Liquid Storage Tank Form(s) [NAC 445B.295.2 through 445B.295.5]		
☐ Facility-Wide Potential to Emit Table [NAC 445B.295.8]		
☐ Surface Area Disturbance Form [NAC 445B.295.8]		
☐ Detailed Emission Calculations [NAC 445B.295.8]		
□ Process Narrative [NAC 445B.295.8]		
Matches Process Flow Diagram		
Narrative Process notations match the Emission Unit List		
If revision describe the changes		
• Entire Process Described (existing facility described)?		
Regulated pollutants for which facility is described?		
☐ Process Flow Diagram(s) [NAC 445B.295.8]		
• Shows process flow?		
 Indicates emissions control a 	pplication points?	
• Shows unit ID's?		
☐ Site Plan(s) [NAC 445B.295.8]		
 Shows All Buildings (Dimensions, height), Equip, Storage and Roads? 		
• Indicates Location (UTM Coordinates)?		
• Shows Fenced Boundaries?		
☐ Vicinity Map of where the facility	is located in the State. [NAC	C 445B.295.81
☐ Area Map of the Facility (including location of all emission units, location of front gate, and fence		
line). [NAC 445B.295.8]	8	z,
☐ A map showing the location of the	stationary source and the top	ography of the area, including
existing principal streets, roads and		
[NAC 445B.295.8]		•
☐ Descriptive Surface Area Disturba	nce Plan [NAC 445B.295.8]	
☐ Environmental Evaluation (AERM	IOD Air Dispersion Modeling	() [NAC 445B.310, 445B.311]
Report of air dispersion mode	eling results, including modeli	ng methodology.
Digital Modeling Files on CI	O-ROM or a thumb drive.	
☐ Manufacturer's Guarantee [NAC 4	145B.295.4]	
☐ Equipment Specification Sheets [N	NAC 445B.295.4]	
☐ TANKS Modeling [NAC 445B.29		
☐ Fee Attached or Electronically Sul		
☐ Digital Copy of Application on CD-ROM or Thumb Drive [NAC 445B.295.8]		
☐ Application Certification Signed [NAC 445B.297.1]		
Notes:		
Reviewer's Signature:	D	ate: